CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SECURITY	INFORMATION				

COUNTRY		USSR (South Kazakhsta	n Oblast)	REPORT NO.		25X1A	
SUBJECT		Textile Construction Combine at Chimkent		DATE DISTR.	17 April 1953		
		Chimkent		NO. OF PAGES	3		
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1. 25X1	to set or des was to cotton had be	up a large cotton mil ignation of this Texti: process locally raw c	l in Chimkent. le Construction otton produced opkoobdelochny	nt (Ni2-18, E69-36) was (Source did not know n Combine.) As far as in Kazakhstan. For th y zavod) employing abou In May 195 of it.	the official I heard, the is purpose t 500 worke	I name e idea a rs	
2.	The head of the Textile Construction Combine was Eng (fnu) Yakubonik, either a Czech or German, who arrived in the USSR after World War II. He spoke good Russian with almost no foreign accent. In addition to Yakubonik there were several other construction engineers and the head of the future textile combine who supervised the entire construction. Approximately 300 workers worked for the combine.						
3.	Equipm	ent of the Textile Cons	struction Combi	ne consisted of:			
		ree electric concrete m	mixers of Sovie	t manufacture and one	foam concret	te	
	b. Ba	llast sorting machine	for concrete mi	xture			
	a .	uceo mixing and forward sieve, and a built-in p e work locations.	ding machine.	The mixture was prepare mixture through a spec	ed by means cial hose to	of)	
			A CONTRACTOR OF THE CONTRACTOR				

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d.	One	autogenous	welding	apparatus
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- e. One movable crane of three tons capacity, moved on a ZIS truck
- f. One excavator of foreign manufacture
- g. Four brick-lifting machines
- h. Six automatic ZIS type unloading trucks of four tons' capacity
- 1. Twelve automatic GAZ type unloading trucks of 12 tons' capacity
- j. Four four-ton ZIS trucks
- k. One electric circular saw
- 4. The breakdown of manpower was as follows:
 - a. Excavator workers -- 20
 - b. Bricklayers -- 15
 - c. Carpenters -- 50
 - d. Comprete workers -- 45
 - e. Steel beam assembly workers -- 8
 - f. Reinforced concrete assembly workers -- 25
 - g. Lumber processing workers -- 5
 - h. Plasterers -- 55

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- Mechanics servicing construction machines -- 30
- J. Brigadiers, foremen, and supervisors -- 50

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The entire mill had to be located in a single one-story building approximately 400 m. long and 100 m. wide. The building was divided into five or six sections where the shops were supposed to be located. Each section had a special part with several rooms to serve as shop management offices. The building was provided with a glass roof which gave excellent light inside.

6. In August and September 1951, the machinery for this mill started to arrive by rail. I do not know what type of machines they were or where they were shipped from.

Mill building and my experience acquired in other plants, I guess that it would probably employ 3000 to 4000 workers.

7. The Textile Construction Combine was occupied at the same time with the construction of a large workers' settlement adjoining the mill building.

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they were working on about six two-story apartment houses of 30 rooms each, each story with one kitchen. These houses were supposed to be billets for single workers.
Eventually, the housing project had to be extended, providing billets for approximately 1000 single workers and several hundred workers with families.

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- 8. Construction combine workers received the following monthly salaries:
 - a. Qualified workers who were concrete workers, bricklayers, and metal assembly workers from the Fifth to Seventh Group, up to 900 rubles.
 - b. Qualified workers of the same branches in the Fourth Group, up to 600 rubles.
 - e. Apprentices in the Second Group, 250 rubles.
 - d. Unqualified workers (excavators and helpers in other branches) up to 400 rubles.
- 9. Working time for combine construction workers was eight hours daily from 0800 to 1700 hours with a one-hour break for dinner. Work was conducted on a six-day weekly basis with Sunday free. There was almost always a possibility of deing some overtime work, especially for qualified workers, providing of course, that the whole brigade agreed to perform the overtime work. Welders, beam workers, and reinforced concrete workers were even able to work overtime individually. Overtime work was paid for at the normal rate of piece work plus two

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- 10. The Textile Construction Combine workers lived either in private quarters in Chimkent or in wooden barracks which were constructed by the combine to accommodate workers who had no quarters in town. These were one-story barracks of the type of workers' dormitories. I do not remember what was the monthly rent in these dormitories.
- 11. There was a workman's kitchen with a small mess hall where a dinner consisting of a bowl of soup and a meatless second course (mashed and home-fried potatoes, spaghetti, or cabbage) with 200 gm. of black bread cost approximately five rubles.
- 12. As a detail I would like to mention that in the Textile Construction Combine there was also a group of Greek workers. I heard that the Soviet Government after World War II had resettled a large number of Soviet citizens of Greek origin from the Black Sea Coast to Southern Greeks were sent to Chimkent. Their Soviet passports were taken away and they were restricted in their movements to the three-kilometer

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